BOOK

CCI

$1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}0)}$ -

$1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}9\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}0)}$ and $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}9\ 999)}$.

201.1. $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}0)}$ -

$1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}0)}$ and $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}999)}$.

1 followed by 6 zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}0)}$ - one henillion

1 followed by 6 henillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}1)}$ - one megillion

1 followed by 6 dillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}2)}$ - one diakismegillion

1 followed by 6 trillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}3)}$ - one triakismegillion

1 followed by 6 tetrillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4)}$ - one tetrakismegillion

1 followed by 6 pentillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}5)}$ - one pentakismegillion

1 followed by 6 hexillion zeros, 1 000 000^{1} x (1 000 000^6) - one hexakismegillion

1 followed by 6 heptillion zeros, 1 000 000^{1} x (1 000 000^7) - one heptakismegillion

1 followed by 6 octillion zeros, 1 000 000^{1} x (1 000 000^8) - one octakismegillion

1 followed by 6 ennillion zeros, 1 000 000^{1} x (1 000 000^9) - one enneakismegillion

1 followed by 6 zeros, 1 000 000^{1} x (1 000 000^0) - one henillion

1 followed by 6 dekillion zeros, 1 000 000^{1} x (1 000 000^10) - one dekakismegillion

1 followed by 6 diacontillion zeros, 1 000 000^{1} x (1 000 000^20) - one diacontakismegillion

1 followed by 6 triacontillion zeros, 1 000 000^{1} x (1 000 000^30) - one triacontakismegillion

1 followed by 6 tetracontillion zeros, 1 000 000^{1} x (1 000 000^40) - one tetracontakismegillion

1 followed by 6 pentacontillion zeros, 1 000 000^{1} x (1 000 000^50) - one pentacontakismegillion

1 followed by 6 hexacontillion zeros, 1 000 000^{1} x (1 000 000^60) - one hexacontakismegillion

1 followed by 6 heptacontillion zeros, 1 000 000^{1} x (1 000 000^70) - one heptacontakismegillion

1 followed by 6 octacontillion zeros, 1 000 000^{1} x (1 000 000^80) - one octacontakismegillion

1 followed by 6 enneacontillion zeros, 1 000 000^{1} x (1 000 000^90) - one enneacontakismegillion

1 followed by 6 zeros, 1 000 000^{1} x (1 000 000^0) - one henillion

1 followed by 6 hectillion zeros, 1 000 000^{1} x (1 000 000^100) - one hectakismegillion

1 followed by 6 diacosillion zeros, 1 000 000^{1} x (1 000 000^200) - one diacosakismegillion

1 followed by 6 triacosillion zeros, 1 000 000^{1} x (1 000 000^300) - one triacosakismegillion

1 followed by 6 tetracosillion zeros, 1 000 000^{1} x (1 000 000^400) -

one tetracosakismegillion

1 followed by 6 pentacosillion zeros, 1 000 000^{1} x (1 000 000^500) - one pentacosakismegillion

1 followed by 6 hexacosillion zeros, 1 000 000^{1} x (1 000 000^600) - one hexacosakismegillion

1 followed by 6 heptacosillion zeros, 1 000 000^{1} x (1 000 000^700) - one heptacosakismegillion

1 followed by 6 octacosillion zeros, 1 000 000^{1} x (1 000 000^800) - one octacosakismegillion

1 followed by 6 enneacosillion zeros, 1 000 000^{1} x (1 000 000^900) - one enneacosakismegillion

201.2. 1 000 000^{1} x (1 000 000^1 000) - 1 000 000^{1} x (1 000 000^1 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000^{1} x (1 000 000^1 000) and 1 000 000^{1} x (1 000 000^1 999).

1 followed by 6 chililion zeros, 1 000 000^{1} x (1 000 000^1 000) - one chiliakismegillion

1 followed by 6 chiliahenillion zeros, 1 000 000^{1} x (1 000 000^1 001) - one chiliahenakismegillion

1 followed by 6 chiliadillion zeros, 1 000 000^{1} x (1 000 000^1 002) - one chiliadiakismegillion

1 followed by 6 chiliatrillion zeros, 1 000 000^{1} x (1 000 000^1 003) - one chiliatriakismegillion

1 followed by 6 chiliatetrillion zeros, 1 000 000^{1} x (1 000 000^1 004) - one chiliatetrakismegillion

1 followed by 6 chiliapentillion zeros, 1 000 000^{1} x (1 000 000^1 005) - one chiliapentakismegillion

1 followed by 6 chiliahexillion zeros, 1 000 000^{1} x (1 000 000^1 006) - one chiliahexakismegillion

1 followed by 6 chiliaheptillion zeros, 1 000 000^{1} x (1 000 000^1 007) - one chiliaheptakismegillion

1 followed by 6 chiliaoctillion zeros, 1 000 000^{1} x (1 000 000^1 008) - one chiliaoctakismegillion

1 followed by 6 chiliaennillion zeros, 1 000 000^{1} x (1 000 000^1 009) - one chiliaenneakismegillion

1 followed by 6 chililLion zeros, 1 000 000^{1} x (1 000 000^1 000) - one chiliakismegillion

1 followed by 6 chiliadekillion zeros, 1 000 000^{1} x (1 000 000^1 010) - one chiliadekakismegillion

1 followed by 6 chiliadiacontillion zeros, 1 000 000^{1} x (1 000 000^1 020) - one chiliadiacontakismegillion

1 followed by 6 chiliatriacontillion zeros, 1 000 000^{1} x (1 000 000^1 030) - one chiliatriacontakismegillion

1 followed by 6 chiliatetracontillion zeros, 1 000 000^{1} x (1 000 000^1 040) - one chiliatetracontakismegillion

1 followed by 6 chiliapentacontillion zeros, 1 000 000^{1} x (1 000 000^1 050) - one chiliapentacontakismegillion

1 followed by 6 chiliahexacontillion zeros, 1 000 000^{1} x (1 000 000^1 060) - one chiliahexacontakismegillion

1 followed by 6 chiliaheptacontillion zeros, 1 000 000^{1} x (1 000 000^1 070) - one chiliaheptacontakismegillion

1 followed by 6 chiliaoctacontillion zeros, 1 000 000^{1} x (1 000 000^1 080) - one chiliaoctacontakismegillion

1 followed by 6 chiliaenneacontillion zeros, 1 000 000^{1} x (1 000 000^1 090) - one chiliaenneacontakismegillion

1 followed by 6 chililLion zeros, 1 000 000^{1} x (1 000 000^1 000) - one chiliakismegillion

1 followed by 6 chiliahectillion zeros, 1 000 000^{1} x (1 000 000^1 100) - one chiliahectakismegillion

1 followed by 6 chiliadiacosillion zeros, 1 000 000^{1} x (1 000 000^1 200) - one chiliadiacosakismegillion

1 followed by 6 chiliatriacosillion zeros, 1 000 000^{1} x (1 000 000^1 300) - one chiliatriacosakismegillion

1 followed by 6 chiliatetracosillion zeros, 1 000 000^{1} x (1 000 000^1 400) - one chiliatetracosakismegillion

1 followed by 6 chiliapentacosillion zeros, 1 000 000^{1} x (1 000 000^1 500) - one chiliapentacosakismegillion

1 followed by 6 chiliahexacosillion zeros, 1 000 000^{1} x (1 000 000^1 600) -

one chiliahexacosakismegillion

1 followed by 6 chiliaheptacosillion zeros, 1 000 000^{1} x (1 000 000^1 700) - one chiliaheptacosakismegillion

1 followed by 6 chiliaoctacosillion zeros, 1 000 000^{1} x (1 000 000^1 800) - one chiliaoctacosakismegillion

1 followed by 6 chiliaenneacosillion zeros, 1 000 000^{1} x (1 000 000^1 900) - one chiliaenneacosakismegillion

201.3. 1 000 000^{1} x (1 000 000^2 000) - 1 000 000^{1} x (1 000 000^2 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000^{1} x (1 000 000^2 000) and 1 000 000^{1} x (1 000 000^2 999).

1 followed by 6 dischililllion zeros, 1 000 000^{1} x (1 000 000^2 000) - one dischiliakismegillion

1 followed by 6 dischiliahenillion zeros, 1 000 000^{1} x (1 000 000^2 001) - one dischiliahenakismegillion

1 followed by 6 dischiliadillion zeros, 1 000 000^{1} x (1 000 000^2 002) - one dischiliadiakismegillion

1 followed by 6 dischiliatrillion zeros, 1 000 000^{1} x (1 000 000^2 003) - one dischiliatriakismegillion

1 followed by 6 dischiliatetrillion zeros, 1 000 000^{1} x (1 000 000^2 004) - one dischiliatetrakismegillion

1 followed by 6 dischiliapentillion zeros, 1 000 000^{1} x (1 000 000^2 005) - one dischiliapentakismegillion

1 followed by 6 dischiliahexillion zeros, 1 000 000^{1} x (1 000 000^2 006) - one dischiliahexakismegillion

1 followed by 6 dischiliaheptillion zeros, 1 000 000^{1} x (1 000 000^2 007) - one dischiliaheptakismegillion

1 followed by 6 dischiliaoctillion zeros, 1 000 000^{1} x (1 000 000^2 008) - one dischiliaoctakismegillion

1 followed by 6 dischiliaennillion zeros, 1 000 000^{1} x (1 000 000^2 009) - one dischiliaenneakismegillion

1 followed by 6 dischilillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 000)$ - one dischiliakismegillion

1 followed by 6 dischiliadekillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 010)$ - one dischiliadekakismegillion

1 followed by 6 dischiliadiacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 020)$ - one dischiliadiacontakismegillion

1 followed by 6 dischiliatriacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 030)$ - one dischiliatriacontakismegillion

1 followed by 6 dischiliatetracontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 040)$ - one dischiliatetracontakismegillion

1 followed by 6 dischiliapentacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 050)$ - one dischiliapentacontakismegillion

1 followed by 6 dischiliahexacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 060)$ - one dischiliahexacontakismegillion

1 followed by 6 dischiliaheptacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 070)$ - one dischiliaheptacontakismegillion

1 followed by 6 dischiliaoctacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 080)$ - one dischiliaoctacontakismegillion

1 followed by 6 dischiliaenneacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 090)$ - one dischiliaenneacontakismegillion

1 followed by 6 dischilillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 000)$ - one dischiliakismegillion

1 followed by 6 dischiliahectillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 100)$ - one dischiliahectakismegillion

1 followed by 6 dischiliadiacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 200)$ - one dischiliadiacosakismegillion

1 followed by 6 dischiliatriacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 300)$ - one dischiliatriacosakismegillion

1 followed by 6 dischiliatetracosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 400)$ - one dischiliatetracosakismegillion

1 followed by 6 dischiliapentacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 500)$ - one dischiliapentacosakismegillion

1 followed by 6 dischiliahexacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 600)$ - one dischiliahexacosakismegillion

1 followed by 6 dischiliaheptacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 700)$ - one dischiliaheptacosakismegillion

1 followed by 6 dischiliaoctacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}2\ 800)$ -

one dischiliaoctacosakismegillion

1 followed by 6 dischiliaenneacosillion zeros, 1 000 000^{1} x (1 000 000^2 900) - one dischiliaenneacosakismegillion

201.4. 1 000 000^{1} x (1 000 000^3 000) - 1 000 000^{1} x (1 000 000^3 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000^{1} x (1 000 000^3 000) and 1 000 000^{1} x (1 000 000^3 999).

1 followed by 6 trischililLion zeros, 1 000 000^{1} x (1 000 000^3 000) - one trischiliakismegillion

1 followed by 6 trischiliahenillion zeros, 1 000 000^{1} x (1 000 000^3 001) - one trischiliahenakismegillion

1 followed by 6 trischiliadillion zeros, 1 000 000^{1} x (1 000 000^3 002) - one trischiliadiakismegillion

1 followed by 6 trischiliatrillion zeros, 1 000 000^{1} x (1 000 000^3 003) - one trischiliatriakismegillion

1 followed by 6 trischiliatetrillion zeros, 1 000 000^{1} x (1 000 000^3 004) - one trischiliatetrakismegillion

1 followed by 6 trischiliapentillion zeros, 1 000 000^{1} x (1 000 000^3 005) - one trischiliapentakismegillion

1 followed by 6 trischiliahexillion zeros, 1 000 000^{1} x (1 000 000^3 006) - one trischiliahexakismegillion

1 followed by 6 trischiliaheptillion zeros, 1 000 000^{1} x (1 000 000^3 007) - one trischiliaheptakismegillion

1 followed by 6 trischiliaoctillion zeros, 1 000 000^{1} x (1 000 000^3 008) - one trischiliaoctakismegillion

1 followed by 6 trischiliaennillion zeros, 1 000 000^{1} x (1 000 000^3 009) - one trischiliaenneakismegillion

1 followed by 6 trischililLion zeros, 1 000 000^{1} x (1 000 000^3 000) - one trischiliakismegillion

1 followed by 6 trischiliadekillion zeros, 1 000 000^{1} x (1 000 000^3 010) -

one trischiliadekakismegillion

1 followed by 6 trischiliadiacontillion zeros, 1 000 000^{1} x (1 000 000^3 020) - one trischiliadiacontakismegillion

1 followed by 6 trischiliatriacontillion zeros, 1 000 000^{1} x (1 000 000^3 030) - one trischiliatriacontakismegillion

1 followed by 6 trischiliatetracontillion zeros, 1 000 000^{1} x (1 000 000^3 040) - one trischiliatetracontakismegillion

1 followed by 6 trischiliapentacontillion zeros, 1 000 000^{1} x (1 000 000^3 050) - one trischiliapentacontakismegillion

1 followed by 6 trischiliahexacontillion zeros, 1 000 000^{1} x (1 000 000^3 060) - one trischiliahexacontakismegillion

1 followed by 6 trischiliaheptacontillion zeros, 1 000 000^{1} x (1 000 000^3 070) - one trischiliaheptacontakismegillion

1 followed by 6 trischiliaoctacontillion zeros, 1 000 000^{1} x (1 000 000^3 080) - one trischiliaoctacontakismegillion

1 followed by 6 trischiliaenneacontillion zeros, 1 000 000^{1} x (1 000 000^3 090) - one trischiliaenneacontakismegillion

1 followed by 6 trischililLion zeros, 1 000 000^{1} x (1 000 000^3 000) - one trischiliakismegillion

1 followed by 6 trischiliahectillion zeros, 1 000 000^{1} x (1 000 000^3 100) - one trischiliahectakismegillion

1 followed by 6 trischiliadiacosillion zeros, 1 000 000^{1} x (1 000 000^3 200) - one trischiliadiacosakismegillion

1 followed by 6 trischiliatriacosillion zeros, 1 000 000^{1} x (1 000 000^3 300) - one trischiliatriacosakismegillion

1 followed by 6 trischiliatetracosillion zeros, 1 000 000^{1} x (1 000 000^3 400) - one trischiliatetracosakismegillion

1 followed by 6 trischiliapentacosillion zeros, 1 000 000^{1} x (1 000 000^3 500) - one trischiliapentacosakismegillion

1 followed by 6 trischiliahexacosillion zeros, 1 000 000^{1} x (1 000 000^3 600) - one trischiliahexacosakismegillion

1 followed by 6 trischiliaheptacosillion zeros, 1 000 000^{1} x (1 000 000^3 700) - one trischiliaheptacosakismegillion

1 followed by 6 trischiliaoctacosillion zeros, 1 000 000^{1} x (1 000 000^3 800) - one trischiliaoctacosakismegillion

1 followed by 6 trischiliaenneacosillion zeros, 1 000 000^{1} x (1 000 000^3 900) - one trischiliaenneacosakismegillion

201.5. $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 000)}$ - $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 000)}$ and $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 999)}$.

1 followed by 6 tetrischililLion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 000)}$ - one tetrischiliakismegillion

1 followed by 6 tetrischiliahenillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 001)}$ - one tetrischiliahenakismegillion

1 followed by 6 tetrischiliadillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 002)}$ - one tetrischiliadiakismegillion

1 followed by 6 tetrischiliatrillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 003)}$ - one tetrischiliatriakismegillion

1 followed by 6 tetrischiliatetrillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 004)}$ - one tetrischiliatetrakismegillion

1 followed by 6 tetrischiliapentillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 005)}$ - one tetrischiliapentakismegillion

1 followed by 6 tetrischiliahexillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 006)}$ - one tetrischiliahexakismegillion

1 followed by 6 tetrischiliaheptillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 007)}$ - one tetrischiliaheptakismegillion

1 followed by 6 tetrischiliaoctillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 008)}$ - one tetrischiliaoctakismegillion

1 followed by 6 tetrischiliaennillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 009)}$ - one tetrischiliaenneakismegillion

1 followed by 6 tetrischililLion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 000)}$ - one tetrischiliakismegillion

1 followed by 6 tetrischiliadekillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 010)}$ - one tetrischiliadekakismegillion

1 followed by 6 tetrischiliadiacontillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\hat{}4\ 020)}$ - one tetrischiliadiacontakismegillion

1 followed by 6 tetrischiliatriacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 030)$ - one tetrischiliatriacontakismegillion

1 followed by 6 tetrischiliatetracontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 040)$ - one tetrischiliatetracontakismegillion

1 followed by 6 tetrischiliapentacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 050)$ - one tetrischiliapentacontakismegillion

1 followed by 6 tetrischiliahexacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 060)$ - one tetrischiliahexacontakismegillion

1 followed by 6 tetrischiliaheptacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 070)$ - one tetrischiliaheptacontakismegillion

1 followed by 6 tetrischiliaoctacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 080)$ - one tetrischiliaoctacontakismegillion

1 followed by 6 tetrischiliaenneacontillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 090)$ - one tetrischiliaenneacontakismegillion

1 followed by 6 tetrischililion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 000)$ - one tetrischiliakismegillion

1 followed by 6 tetrischiliahectillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 100)$ - one tetrischiliahectakismegillion

1 followed by 6 tetrischiliadiacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 200)$ - one tetrischiliadiacosakismegillion

1 followed by 6 tetrischiliatriacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 300)$ - one tetrischiliatriacosakismegillion

1 followed by 6 tetrischiliatetracosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 400)$ - one tetrischiliatetracosakismegillion

1 followed by 6 tetrischiliapentacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 500)$ - one tetrischiliapentacosakismegillion

1 followed by 6 tetrischiliahexacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 600)$ - one tetrischiliahexacosakismegillion

1 followed by 6 tetrischiliaheptacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 700)$ - one tetrischiliaheptacosakismegillion

1 followed by 6 tetrischiliaoctacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 800)$ - one tetrischiliaoctacosakismegillion

1 followed by 6 tetrischiliaenneacosillion zeros, $1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}4\ 900)$ - one tetrischiliaenneacosakismegillion

$201.6.\ 1\ 000\ 000^{1} \times (1\ 000\ 000\hat{}5\ 000)$ -

$1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 000)}$ and $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 999)}$.

1 followed by 6 pentischililLion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 000)}$ - one pentischiliakismegillion

1 followed by 6 pentischiliahenillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 001)}$ - one pentischiliahenakismegillion

1 followed by 6 pentischiliadillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 002)}$ - one pentischiliadiakismegillion

1 followed by 6 pentischiliatrillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 003)}$ - one pentischiliatriakismegillion

1 followed by 6 pentischiliatetrillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 004)}$ - one pentischiliatetrakismegillion

1 followed by 6 pentischiliapentillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 005)}$ - one pentischiliapentakismegillion

1 followed by 6 pentischiliahexillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 006)}$ - one pentischiliahexakismegillion

1 followed by 6 pentischiliaheptillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 007)}$ - one pentischiliaheptakismegillion

1 followed by 6 pentischiliaoctillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 008)}$ - one pentischiliaoctakismegillion

1 followed by 6 pentischiliaennillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 009)}$ - one pentischiliaenneakismegillion

1 followed by 6 pentischililLion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 000)}$ - one pentischiliakismegillion

1 followed by 6 pentischiliadekillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 010)}$ - one pentischiliadekakismegillion

1 followed by 6 pentischiliadiacontillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 020)}$ - one pentischiliadiacontakismegillion

1 followed by 6 pentischiliatriacontillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 030)}$ - one pentischiliatriacontakismegillion

1 followed by 6 pentischiliatetracontillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000\text{^}5\ 040)}$ -

one pentischiliatetracontakismegillion

1 followed by 6 pentischiliapentacontillion zeros, 1 000 000^{1} x (1 000 000^5 050) - one pentischiliapentacontakismegillion

1 followed by 6 pentischiliahexacontillion zeros, 1 000 000^{1} x (1 000 000^5 060) - one pentischiliahexacontakismegillion

1 followed by 6 pentischiliaheptacontillion zeros, 1 000 000^{1} x (1 000 000^5 070) - one pentischiliaheptacontakismegillion

1 followed by 6 pentischiliaoctacontillion zeros, 1 000 000^{1} x (1 000 000^5 080) - one pentischiliaoctacontakismegillion

1 followed by 6 pentischiliaenneacontillion zeros, 1 000 000^{1} x (1 000 000^5 090) - one pentischiliaenneacontakismegillion

1 followed by 6 pentischililllion zeros, 1 000 000^{1} x (1 000 000^5 000) - one pentischiliakismegillion

1 followed by 6 pentischiliahectillion zeros, 1 000 000^{1} x (1 000 000^5 100) - one pentischiliahectakismegillion

1 followed by 6 pentischiliadiacosillion zeros, 1 000 000^{1} x (1 000 000^5 200) - one pentischiliadiacosakismegillion

1 followed by 6 pentischiliatriacosillion zeros, 1 000 000^{1} x (1 000 000^5 300) - one pentischiliatriacosakismegillion

1 followed by 6 pentischiliatetracosillion zeros, 1 000 000^{1} x (1 000 000^5 400) - one pentischiliatetracosakismegillion

1 followed by 6 pentischiliapentacosillion zeros, 1 000 000^{1} x (1 000 000^5 500) - one pentischiliapentacosakismegillion

1 followed by 6 pentischiliahexacosillion zeros, 1 000 000^{1} x (1 000 000^5 600) - one pentischiliahexacosakismegillion

1 followed by 6 pentischiliaheptacosillion zeros, 1 000 000^{1} x (1 000 000^5 700) - one pentischiliaheptacosakismegillion

1 followed by 6 pentischiliaoctacosillion zeros, 1 000 000^{1} x (1 000 000^5 800) - one pentischiliaoctacosakismegillion

1 followed by 6 pentischiliaenneacosillion zeros, 1 000 000^{1} x (1 000 000^5 900) - one pentischiliaenneacosakismegillion

201.7. 1 000 000^{1} x (1 000 000^6 000) -

1 000 000^{1} x (1 000 000^6 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 000)}$ and 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 999)}$.

1 followed by 6 hexischililllion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 000)}$ - one hexischiliakismegillion

1 followed by 6 hexischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 001)}$ - one hexischiliahenakismegillion

1 followed by 6 hexischiliadillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 002)}$ - one hexischiliadiakismegillion

1 followed by 6 hexischiliatrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 003)}$ - one hexischiliatriakismegillion

1 followed by 6 hexischiliatetrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 004)}$ - one hexischiliatetrakismegillion

1 followed by 6 hexischiliapentillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 005)}$ - one hexischiliapentakismegillion

1 followed by 6 hexischiliahexillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 006)}$ - one hexischiliahexakismegillion

1 followed by 6 hexischiliaheptillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 007)}$ - one hexischiliaheptakismegillion

1 followed by 6 hexischiliaoctillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 008)}$ - one hexischiliaoctakismegillion

1 followed by 6 hexischiliaennillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 009)}$ - one hexischiliaenneakismegillion

1 followed by 6 hexischililllion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 000)}$ - one hexischiliakismegillion

1 followed by 6 hexischiliadekillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 010)}$ - one hexischiliadekakismegillion

1 followed by 6 hexischiliadiacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 020)}$ - one hexischiliadiacontakismegillion

1 followed by 6 hexischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 030)}$ - one hexischiliatriacontakismegillion

1 followed by 6 hexischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 040)}$ - one hexischiliatetracontakismegillion

1 followed by 6 hexischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 050)}$ - one hexischiliapentacontakismegillion

1 followed by 6 hexischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\hat{}6\ 060)}$ -

one hexischiliahexacontakismegillion

1 followed by 6 hexischiliaheptacontillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 070) - one hexischiliaheptacontakismegillion

1 followed by 6 hexischiliaoctacontillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 080) - one hexischiliaoctacontakismegillion

1 followed by 6 hexischiliaenneacontillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 090) - one hexischiliaenneacontakismegillion

1 followed by 6 hexischililliion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 000) - one hexischiliakismegillion

1 followed by 6 hexischiliahectillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 100) - one hexischiliahectakismegillion

1 followed by 6 hexischiliadiacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 200) - one hexischiliadiacosakismegillion

1 followed by 6 hexischiliatriacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 300) - one hexischiliatriacosakismegillion

1 followed by 6 hexischiliatetracosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 400) - one hexischiliatetracosakismegillion

1 followed by 6 hexischiliapentacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 500) - one hexischiliapentacosakismegillion

1 followed by 6 hexischiliahexacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 600) - one hexischiliahexacosakismegillion

1 followed by 6 hexischiliaheptacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 700) - one hexischiliaheptacosakismegillion

1 followed by 6 hexischiliaoctacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 800) - one hexischiliaoctacosakismegillion

1 followed by 6 hexischiliaenneacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^6 900) - one hexischiliaenneacosakismegillion

201.8. $1\ 000\ 000^{1}$ x (1 000 000^7 000) - $1\ 000\ 000^{1}$ x (1 000 000^7 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1}$ x (1 000 000^7 000) and $1\ 000\ 000^{1}$ x (1 000 000^7 999).

1 followed by 6 heptischililllion zeros, 1 000 000^{1} x (1 000 000^7 000) - one heptischiliakismegillion

1 followed by 6 heptischiliahenillion zeros, 1 000 000^{1} x (1 000 000^7 001) - one heptischiliahenakismegillion

1 followed by 6 heptischiliadillion zeros, 1 000 000^{1} x (1 000 000^7 002) - one heptischiliadiakismegillion

1 followed by 6 heptischiliatrillion zeros, 1 000 000^{1} x (1 000 000^7 003) - one heptischiliatriakismegillion

1 followed by 6 heptischiliatetrillion zeros, 1 000 000^{1} x (1 000 000^7 004) - one heptischiliatetrakismegillion

1 followed by 6 heptischiliapentillion zeros, 1 000 000^{1} x (1 000 000^7 005) - one heptischiliapentakismegillion

1 followed by 6 heptischiliahexillion zeros, 1 000 000^{1} x (1 000 000^7 006) - one heptischiliahexakismegillion

1 followed by 6 heptischiliaheptillion zeros, 1 000 000^{1} x (1 000 000^7 007) - one heptischiliaheptakismegillion

1 followed by 6 heptischiliaoctillion zeros, 1 000 000^{1} x (1 000 000^7 008) - one heptischiliaoctakismegillion

1 followed by 6 heptischiliaennillion zeros, 1 000 000^{1} x (1 000 000^7 009) - one heptischiliaenneakismegillion

1 followed by 6 heptischililllion zeros, 1 000 000^{1} x (1 000 000^7 000) - one heptischiliakismegillion

1 followed by 6 heptischiliadekillion zeros, 1 000 000^{1} x (1 000 000^7 010) - one heptischiliadekakismegillion

1 followed by 6 heptischiliadiacontillion zeros, 1 000 000^{1} x (1 000 000^7 020) - one heptischiliadiacontakismegillion

1 followed by 6 heptischiliatriacontillion zeros, 1 000 000^{1} x (1 000 000^7 030) - one heptischiliatriacontakismegillion

1 followed by 6 heptischiliatetracontillion zeros, 1 000 000^{1} x (1 000 000^7 040) - one heptischiliatetracontakismegillion

1 followed by 6 heptischiliapentacontillion zeros, 1 000 000^{1} x (1 000 000^7 050) - one heptischiliapentacontakismegillion

1 followed by 6 heptischiliahexacontillion zeros, 1 000 000^{1} x (1 000 000^7 060) - one heptischiliahexacontakismegillion

1 followed by 6 heptischiliaheptacontillion zeros, 1 000 000^{1} x (1 000 000^7 070) - one heptischiliaheptacontakismegillion

1 followed by 6 heptischiliaoctacontillion zeros, 1 000 000^{1} x (1 000 000^7 080) -

one heptischiliaoctacontakismegillion

1 followed by 6 heptischiliaenneacontillion zeros, 1 000 000^{1} x (1 000 000^7 090) - one heptischiliaenneacontakismegillion

1 followed by 6 heptischililion zeros, 1 000 000^{1} x (1 000 000^7 000) - one heptischiliakismegillion

1 followed by 6 heptischiliahectillion zeros, 1 000 000^{1} x (1 000 000^7 100) - one heptischiliahectakismegillion

1 followed by 6 heptischiliadiacosillion zeros, 1 000 000^{1} x (1 000 000^7 200) - one heptischiliadiacosakismegillion

1 followed by 6 heptischiliatriacosillion zeros, 1 000 000^{1} x (1 000 000^7 300) - one heptischiliatriacosakismegillion

1 followed by 6 heptischiliatetracosillion zeros, 1 000 000^{1} x (1 000 000^7 400) - one heptischiliatetracosakismegillion

1 followed by 6 heptischiliapentacosillion zeros, 1 000 000^{1} x (1 000 000^7 500) - one heptischiliapentacosakismegillion

1 followed by 6 heptischiliahexacosillion zeros, 1 000 000^{1} x (1 000 000^7 600) - one heptischiliahexacosakismegillion

1 followed by 6 heptischiliaheptacosillion zeros, 1 000 000^{1} x (1 000 000^7 700) - one heptischiliaheptacosakismegillion

1 followed by 6 heptischiliaoctacosillion zeros, 1 000 000^{1} x (1 000 000^7 800) - one heptischiliaoctacosakismegillion

1 followed by 6 heptischiliaenneacosillion zeros, 1 000 000^{1} x (1 000 000^7 900) - one heptischiliaenneacosakismegillion

201.9. 1 000 000^{1} x (1 000 000^8 000) -

1 000 000^{1} x (1 000 000^8 999)

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000^{1} x (1 000 000^8 000) and 1 000 000^{1} x (1 000 000^8 999).

1 followed by 6 octischililion zeros, 1 000 000^{1} x (1 000 000^8 000) - one octischiliakismegillion

1 followed by 6 octischiliahenillion zeros, 1 000 000^{1} x (1 000 000^8 001) -

one octischiliahenakismegillion

1 followed by 6 octischiliadillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 002)$ - one octischiliadiakismegillion

1 followed by 6 octischiliatrillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 003)$ - one octischiliatriakismegillion

1 followed by 6 octischiliatetrillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 004)$ - one octischiliatetrakismegillion

1 followed by 6 octischiliapentillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 005)$ - one octischiliapentakismegillion

1 followed by 6 octischiliahexillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 006)$ - one octischiliahexakismegillion

1 followed by 6 octischiliaheptillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 007)$ - one octischiliaheptakismegillion

1 followed by 6 octischiliaoctillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 008)$ - one octischiliaoctakismegillion

1 followed by 6 octischiliaennillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 009)$ - one octischiliaenneakismegillion

1 followed by 6 octischililion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 000)$ - one octischiliakismegillion

1 followed by 6 octischiliadekillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 010)$ - one octischiliadekakismegillion

1 followed by 6 octischiliadiacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 020)$ - one octischiliadiacontakismegillion

1 followed by 6 octischiliatriacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 030)$ - one octischiliatriacontakismegillion

1 followed by 6 octischiliatetracontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 040)$ - one octischiliatetracontakismegillion

1 followed by 6 octischiliapentacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 050)$ - one octischiliapentacontakismegillion

1 followed by 6 octischiliahexacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 060)$ - one octischiliahexacontakismegillion

1 followed by 6 octischiliaheptacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 070)$ - one octischiliaheptacontakismegillion

1 followed by 6 octischiliaoctacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 080)$ - one octischiliaoctacontakismegillion

1 followed by 6 octischiliaenneacontillion zeros, $1\ 000\ 000^{1}$ x $(1\ 000\ 000\hat{}8\ 090)$ - one octischiliaenneacontakismegillion

1 followed by 6 octischililllion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 000) - one octischiliakismegillion

1 followed by 6 octischiliahectillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 100) - one octischiliahectakismegillion

1 followed by 6 octischiliadiacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 200) - one octischiliadiacosakismegillion

1 followed by 6 octischiliatriacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 300) - one octischiliatriacosakismegillion

1 followed by 6 octischiliatetracosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 400) - one octischiliatetracosakismegillion

1 followed by 6 octischiliapentacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 500) - one octischiliapentacosakismegillion

1 followed by 6 octischiliahexacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 600) - one octischiliahexacosakismegillion

1 followed by 6 octischiliaheptacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 700) - one octischiliaheptacosakismegillion

1 followed by 6 octischiliaoctacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 800) - one octischiliaoctacosakismegillion

1 followed by 6 octischiliaenneacosillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^8 900) - one octischiliaenneacosakismegillion

$$201.10.\ 1\ 000\ 000^{1} \text{ x } (1\ 000\ 000\text{^}9\ 000) \text{ - }$$

$$1\ 000\ 000^{1} \text{ x } (1\ 000\ 000\text{^}9\ 999)$$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1}$ x (1 000 000^9 000) and $1\ 000\ 000^{1}$ x (1 000 000^9 999).

1 followed by 6 ennischililllion zeros, $1\ 000\ 000^{1}$ x (1 000 000^9 000) - one ennischiliakismegillion

1 followed by 6 ennischiliahenillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^9 001) - one ennischiliahenakismegillion

1 followed by 6 ennischiliadillion zeros, $1\ 000\ 000^{1}$ x (1 000 000^9 002) - one ennischiliadiakismegillion

1 followed by 6 ennischiliatrillion zeros, 1 000 000^{1} x (1 000 000^9 003) - one ennischiliatriakismegillion

1 followed by 6 ennischiliatetrillion zeros, 1 000 000^{1} x (1 000 000^9 004) - one ennischiliatetrakismegillion

1 followed by 6 ennischiliapentillion zeros, 1 000 000^{1} x (1 000 000^9 005) - one ennischiliapentakismegillion

1 followed by 6 ennischiliahexillion zeros, 1 000 000^{1} x (1 000 000^9 006) - one ennischiliahexakismegillion

1 followed by 6 ennischiliaheptillion zeros, 1 000 000^{1} x (1 000 000^9 007) - one ennischiliaheptakismegillion

1 followed by 6 ennischiliaoctillion zeros, 1 000 000^{1} x (1 000 000^9 008) - one ennischiliaoctakismegillion

1 followed by 6 ennischiliaennillion zeros, 1 000 000^{1} x (1 000 000^9 009) - one ennischiliaenneakismegillion

1 followed by 6 ennischililliion zeros, 1 000 000^{1} x (1 000 000^9 000) - one ennischiliakismegillion

1 followed by 6 ennischiliadekillion zeros, 1 000 000^{1} x (1 000 000^9 010) - one ennischiliadekakismegillion

1 followed by 6 ennischiliadiacontillion zeros, 1 000 000^{1} x (1 000 000^9 020) - one ennischiliadiacontakismegillion

1 followed by 6 ennischiliatriacontillion zeros, 1 000 000^{1} x (1 000 000^9 030) - one ennischiliatriacontakismegillion

1 followed by 6 ennischiliatetracontillion zeros, 1 000 000^{1} x (1 000 000^9 040) - one ennischiliatetracontakismegillion

1 followed by 6 ennischiliapentacontillion zeros, 1 000 000^{1} x (1 000 000^9 050) - one ennischiliapentacontakismegillion

1 followed by 6 ennischiliahexacontillion zeros, 1 000 000^{1} x (1 000 000^9 060) - one ennischiliahexacontakismegillion

1 followed by 6 ennischiliaheptacontillion zeros, 1 000 000^{1} x (1 000 000^9 070) - one ennischiliaheptacontakismegillion

1 followed by 6 ennischiliaoctacontillion zeros, 1 000 000^{1} x (1 000 000^9 080) - one ennischiliaoctacontakismegillion

1 followed by 6 ennischiliaenneacontillion zeros, 1 000 000^{1} x (1 000 000^9 090) - one ennischiliaenneacontakismegillion

1 followed by 6 ennischililliion zeros, 1 000 000^{1} x (1 000 000^9 000) - one ennischiliakismegillion

1 followed by 6 ennischiliahectillion zeros, 1 000 000^{1} x (1 000 000^9 100) -

one ennischiliahectakismegillion

1 followed by 6 ennischiliadiacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 200)}}$ - one ennischiliadiacosakismegillion

1 followed by 6 ennischiliatriacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 300)}}$ - one ennischiliatriacosakismegillion

1 followed by 6 ennischiliatetracosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 400)}}$ - one ennischiliatetracosakismegillion

1 followed by 6 ennischiliapentacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 500)}}$ - one ennischiliapentacosakismegillion

1 followed by 6 ennischiliahexacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 600)}}$ - one ennischiliahexacosakismegillion

1 followed by 6 ennischiliaheptacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 700)}}$ - one ennischiliaheptacosakismegillion

1 followed by 6 ennischiliaoctacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 800)}}$ - one ennischiliaoctacosakismegillion

1 followed by 6 ennischiliaenneacosillion zeros, $1\ 000\ 000^{1\ x\ (1\ 000\ 000^{9\ 900)}}$ - one ennischiliaenneacosakismegillion